

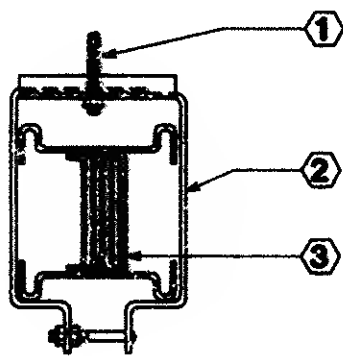


### BUSDUCT VERTICAL SUPPORT DETAIL

N.T.S.

#### NOTES:

- ① DROP ROD, SIZE AND SPACING AS PER MANUFACTURER'S RECOMMENDATIONS AND CODE.
- ② BUSDUCT
- ③ FLATWISE HANGER SQUARE 'O' # HF-13-F

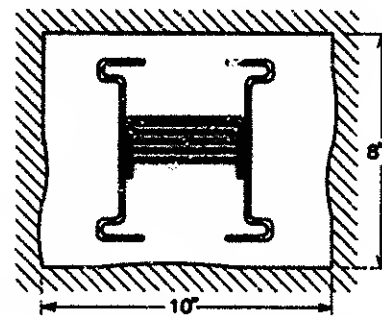


### BUSDUCT HANGER - EDGWISE SUPPORT DETAIL

N.T.S.

#### NOTES:

- ① DROP ROD, SIZE AND SPACING AS PER MANUFACTURER'S RECOMMENDATIONS AND CODE.
- ② BUSDUCT
- ③ EDGWISE HANGER SQUARE 'O' # HF-7B-E.

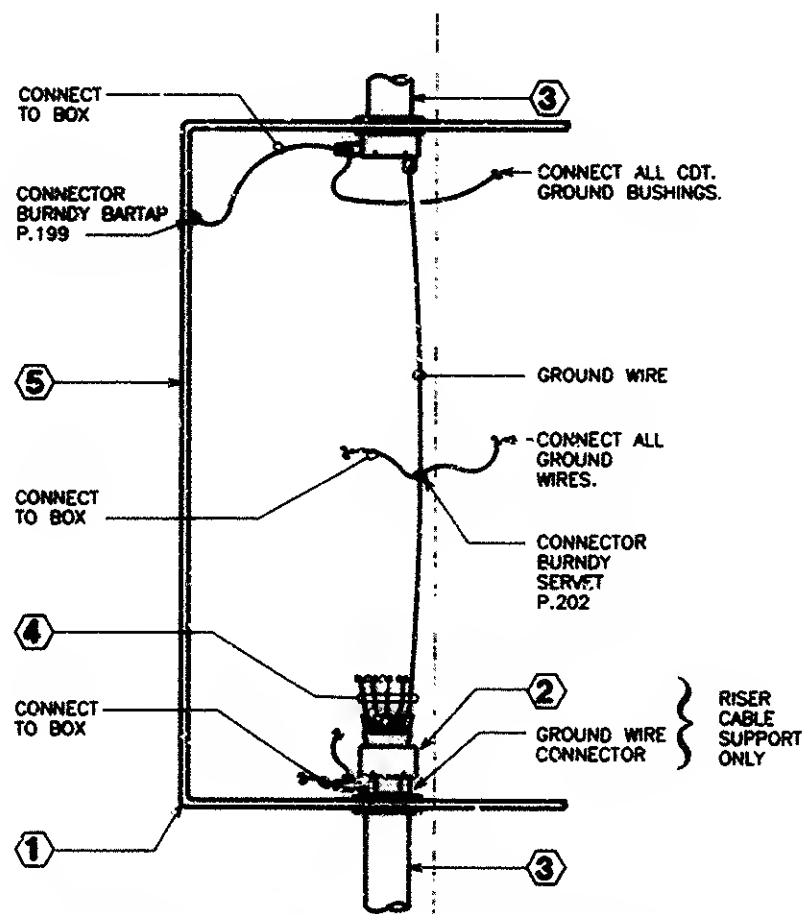


### BUSDUCT WALL AND FLOOR OPENING DETAIL

N.T.S.

#### NOTES:

1. SEE ARCHITECTURAL DRAWINGS FOR FIRE SAFING DETAILS.

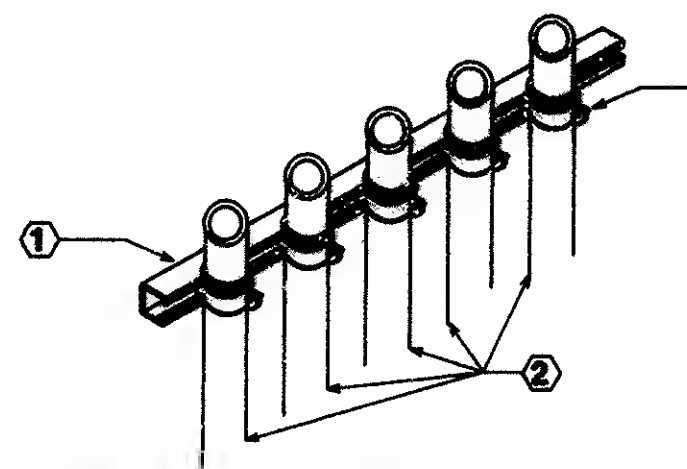


### TYPICAL GROUND CONNECTION DETAIL FOR CABLE SUPPORT AND PULL BOXES

N.T.S.

#### NOTES:

- ① CABLE SUPPORT BOX IN SHAFT.
- ② CABLE SUPPORT
- ③ 4" RGS.
- ④ 500 KCMIL + 1 1/2" O GROUND.
- ⑤ CABLE SUPPORT BOX TO HAVE TWO REMOVABLE COVERS FOR ACCESS FROM BOTH AIR AND ELEVATOR SHAFTS.

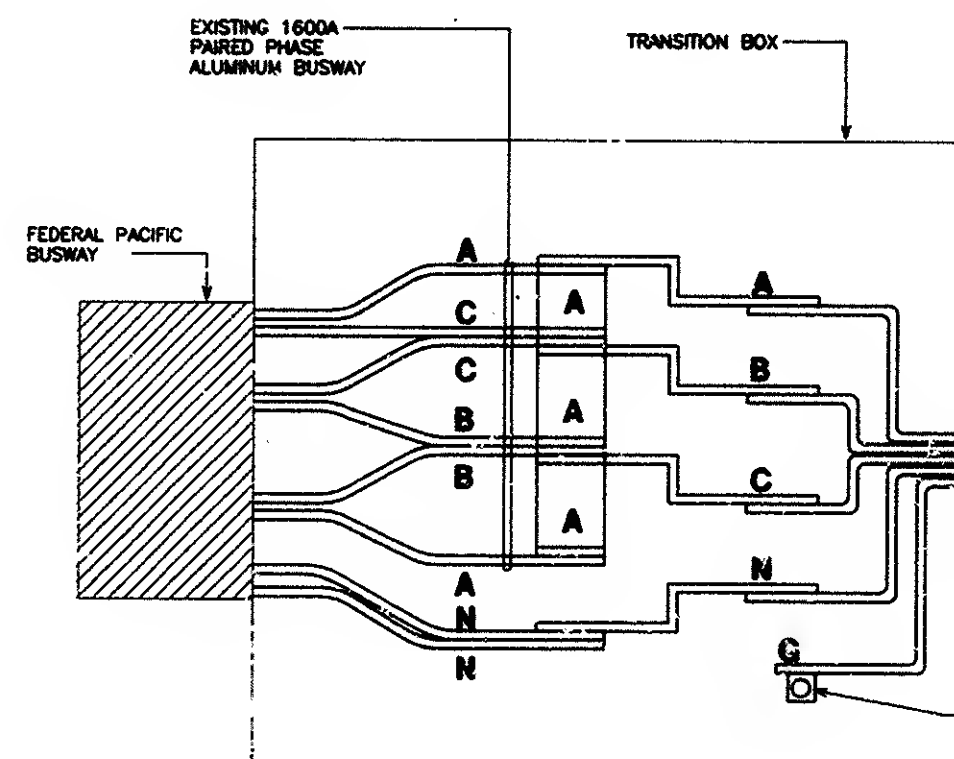


### VERTICAL CONDUIT SUPPORT DETAIL

N.T.S.

#### NOTES:

- ① CHANNEL IRON
- ② 4" CONDUIT
- ③ CONDUIT CLAMP



### TRANSITION BOX DETAIL

#### NOTES:

1. ALL BUS BAR EXTENTIONS TO BE 2000A, COPPER.
2. PLATING OF NEW BUSWORK TO MATCH EXISTING.